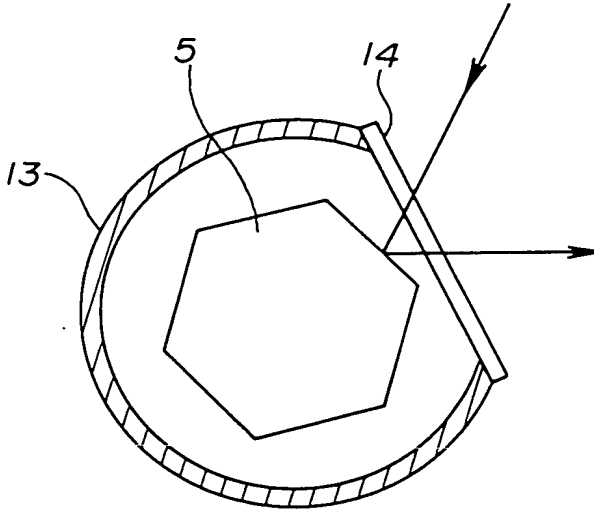
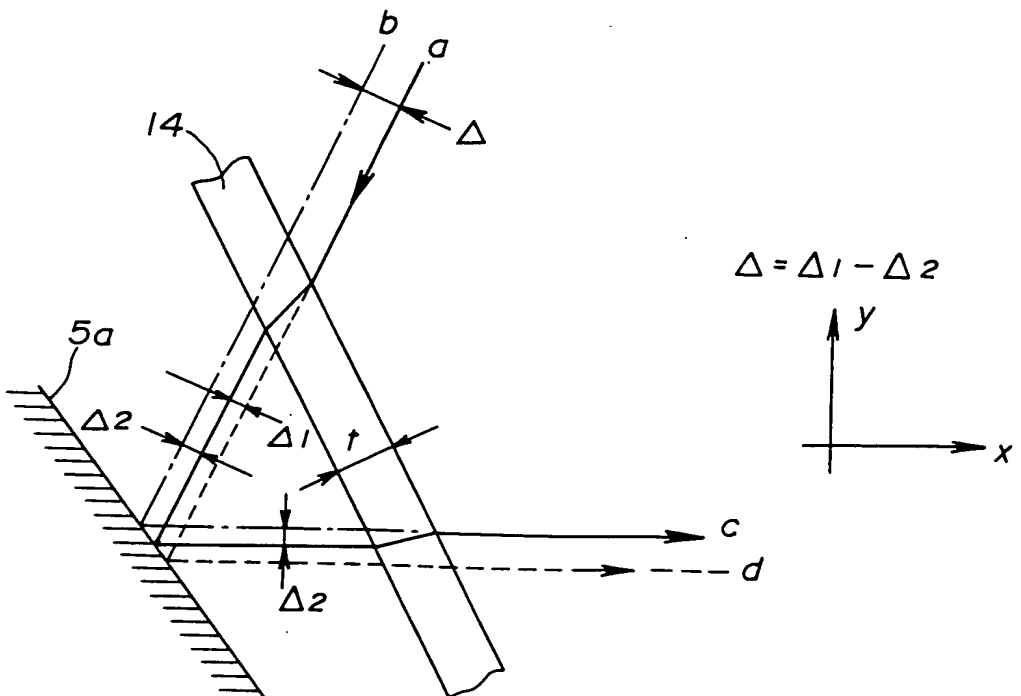


[illegible]

**FIG. 2**



**FIG. 3**



$$\Delta = \Delta_1 - \Delta_2$$

FIG. 4

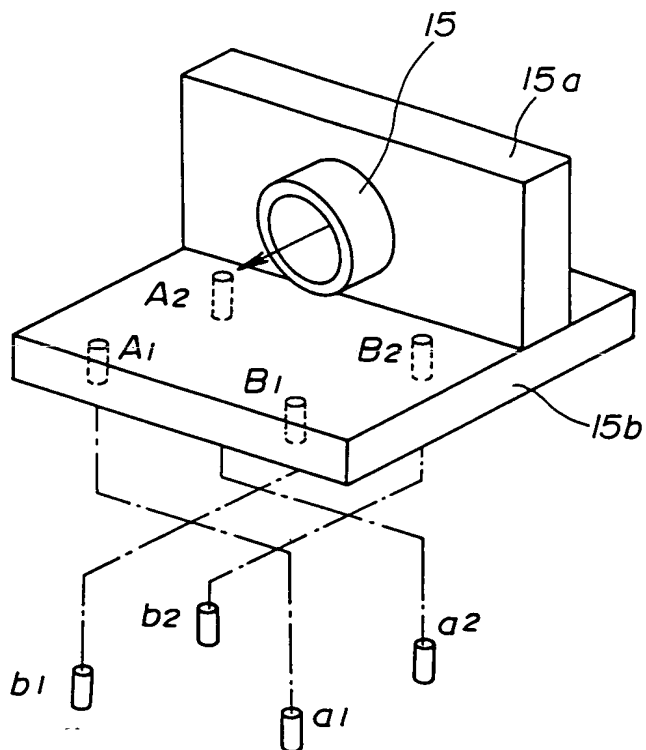


FIG. 5

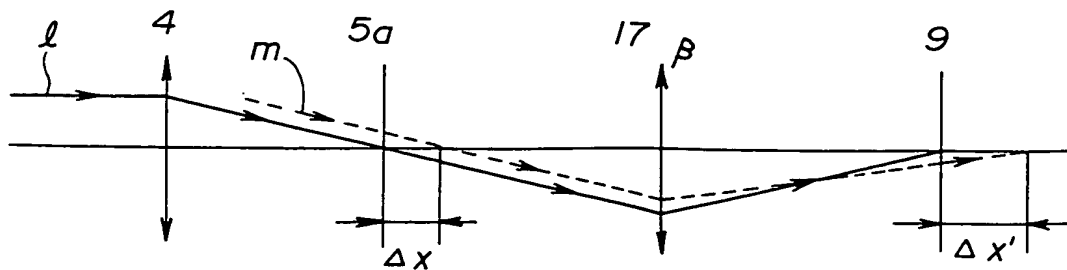


FIG. 6

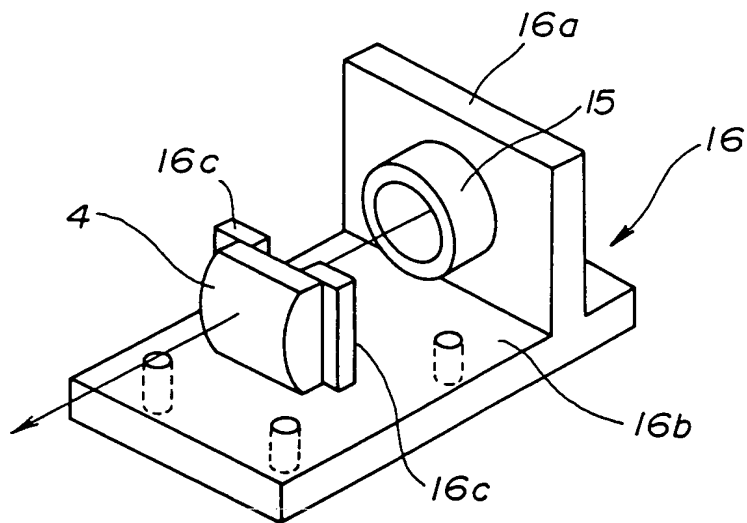


FIG. 7

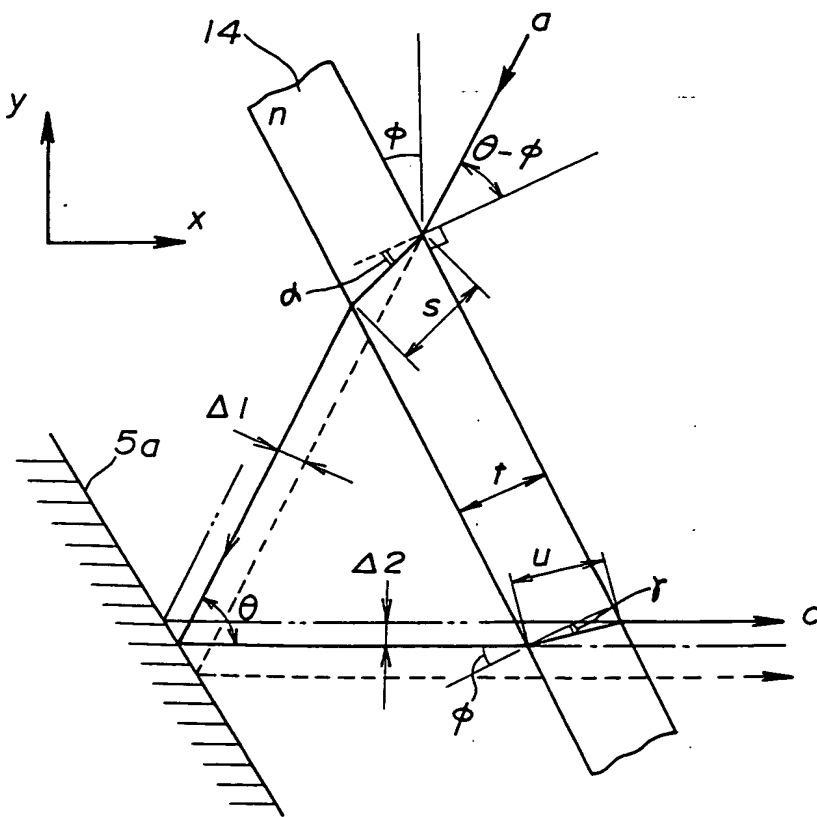




FIG. 9

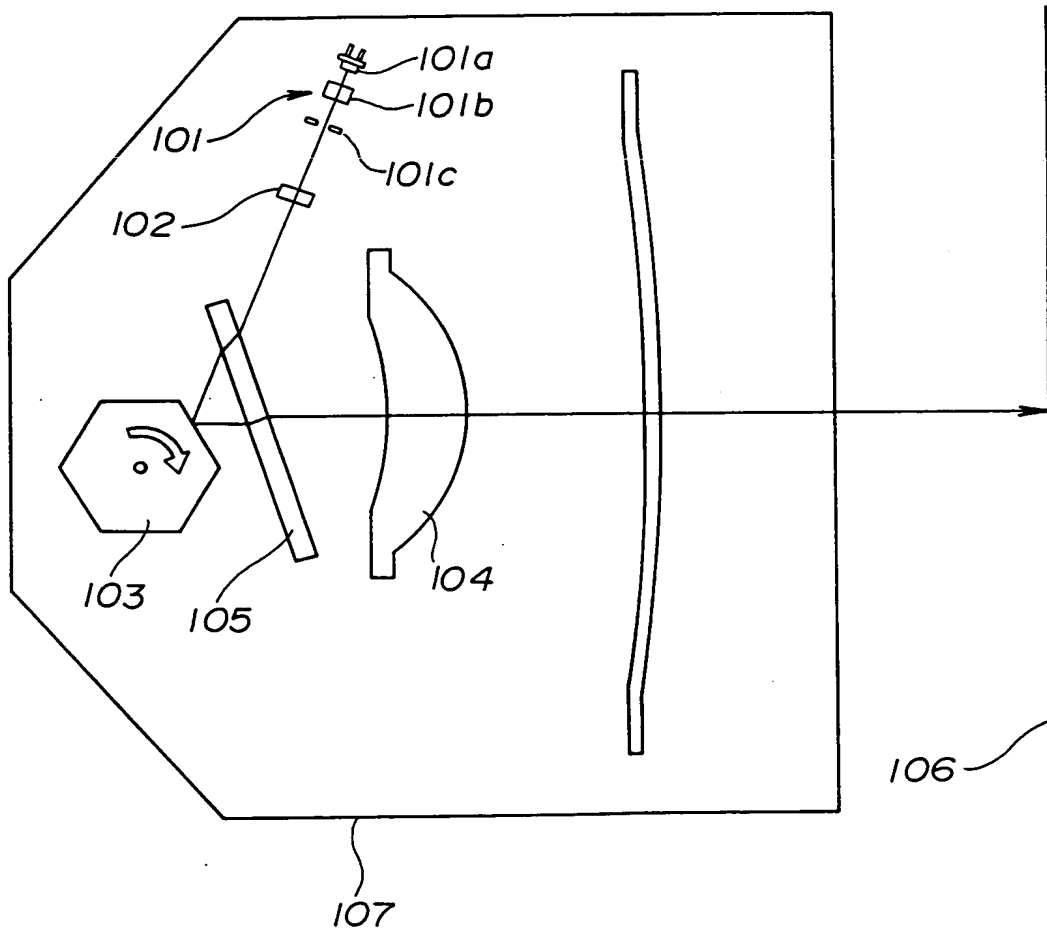
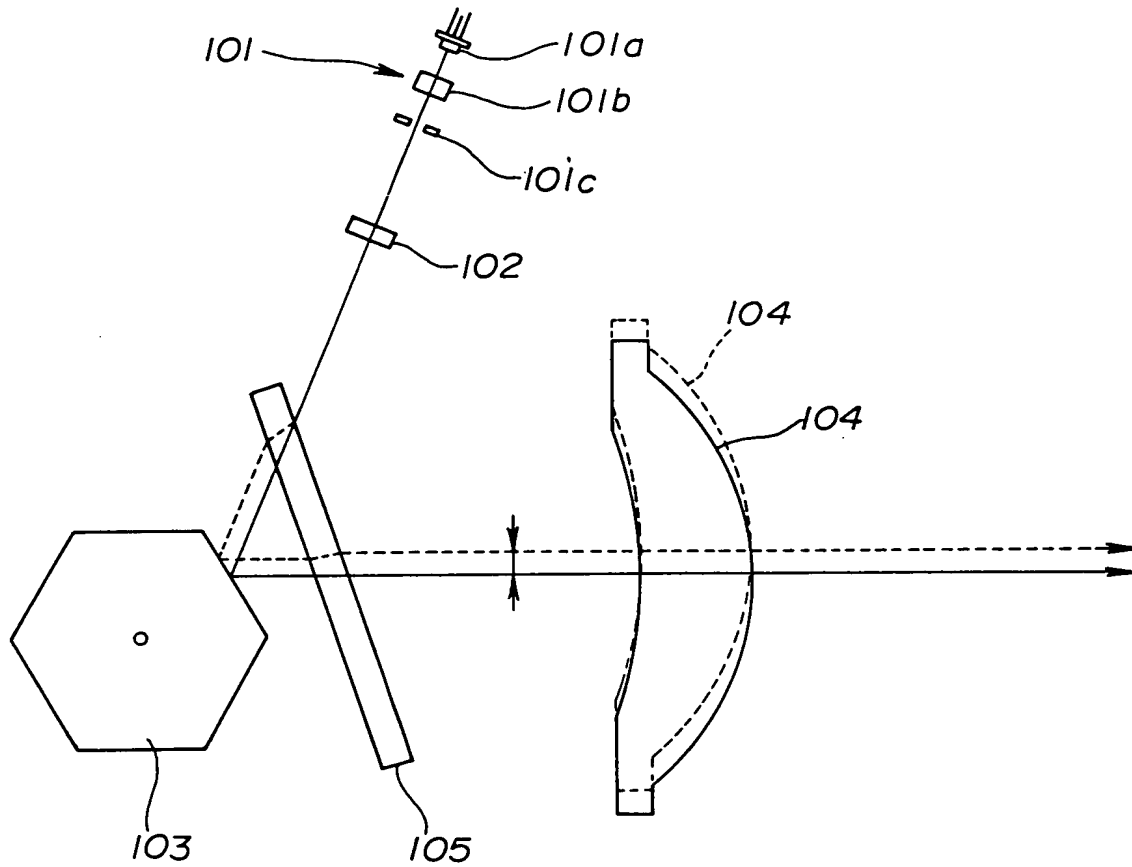
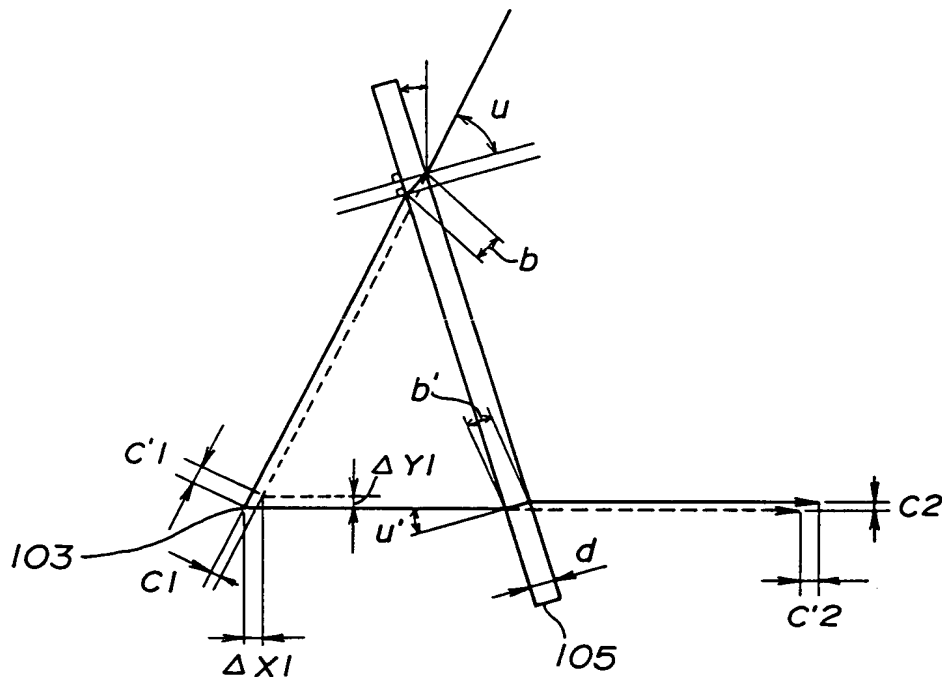


FIG. 10



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FIG. 11



$$\left\{ \begin{array}{l} \text{FLOATING AMOUNT} \\ \text{BEAM-AXIS} \\ \text{DEVIATION AMOUNT} \end{array} \right. \begin{array}{l} C'1 = b \cos u \\ C1 = b \sin u \end{array} \quad b = d \times \left( 1 - \frac{\cos u}{\sqrt{n^2 - \sin^2 u}} \right)$$

$$\left\{ \begin{array}{l} \text{FLOATING AMOUNT} \\ \text{BEAM-AXIS} \\ \text{DEVIATION AMOUNT} \end{array} \right. \begin{array}{l} C'2 = b' \cos u' \\ C2 = b' \sin u' \end{array} \quad b' = d \times \left( 1 - \frac{\cos u'}{\sqrt{n^2 - \sin^2 u'}} \right)$$



FIG. 12A

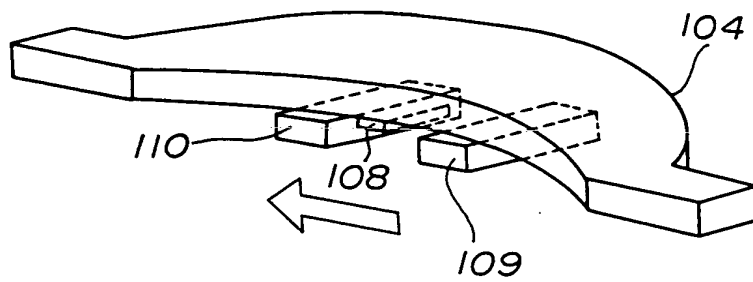


FIG. 12B

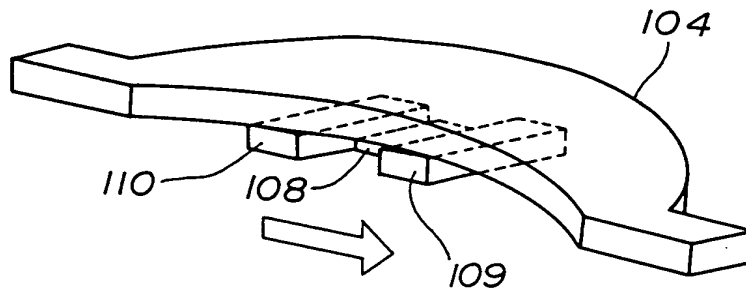


FIG. 13A

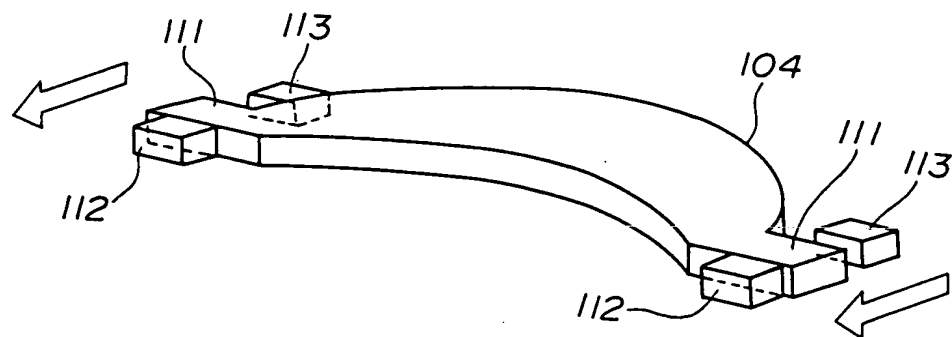


FIG. 13B

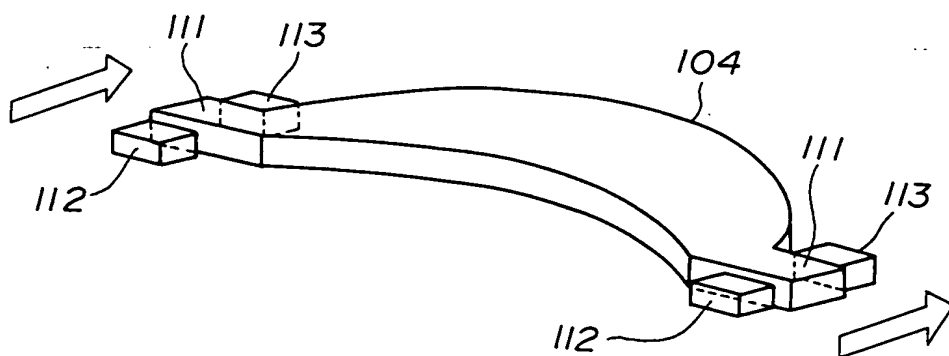


FIG. 14A

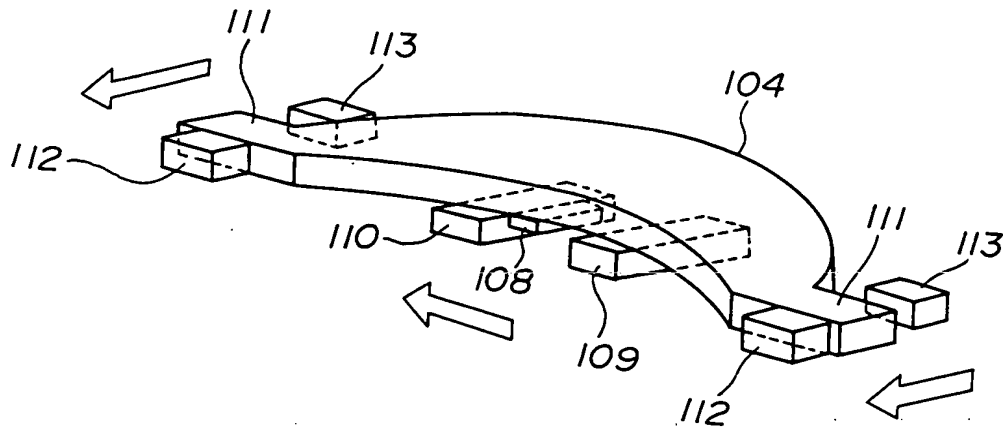


FIG. 14B

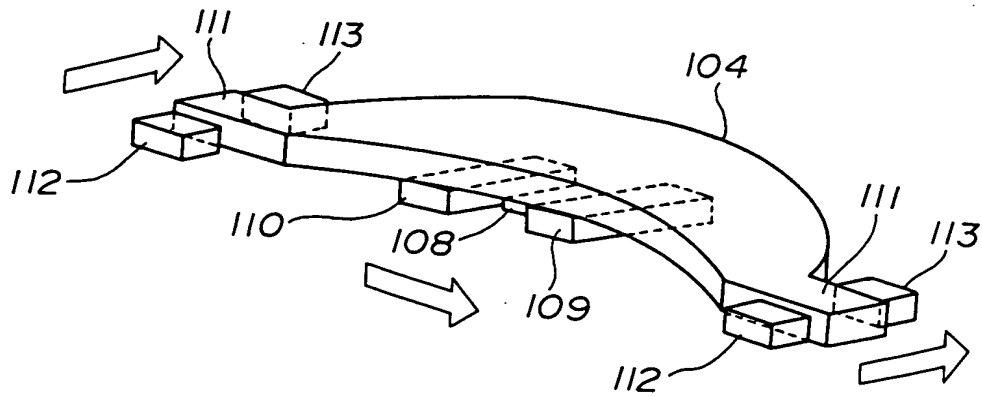


FIG. 15

